

07

Страницы раздела
001-009

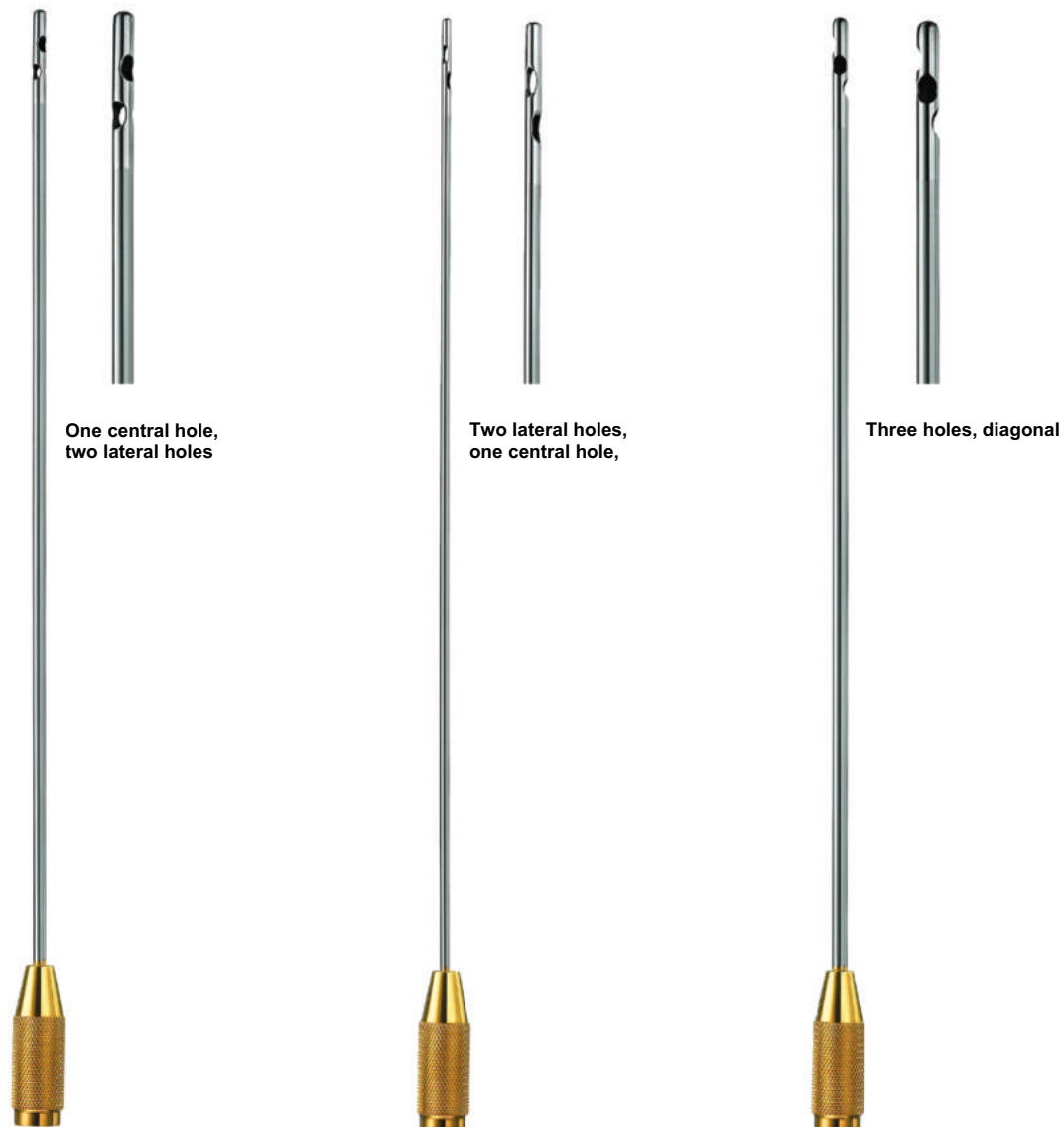
КАНЮЛИ ДЛЯ ЛИПОСАКЦИИ LIPO-SUCTION CANNULAS

Перейти в **СОДЕРЖАНИЕ**



07

Канюли для липосакции Lipo-Suction Cannulas



One central hole,
two lateral holes

Two lateral holes,
one central hole,

Three holes, diagonal

	Ø	L		Ø	L		Ø	L
07.0030.20	3.0mm	20.0cm/8"	07.0052.20	3.0mm	20.0cm/8"	07.0074.20	3.0mm	20.0cm/8"
07.0030.30	3.0mm	30cm/12"	07.0052.30	3.0mm	30cm/12"	07.0074.30	3.0mm	30cm/12"
07.0034.30	4.0mm	30cm/12"	07.0056.30	4.0mm	30cm/12"	07.0078.30	4.0mm	30cm/12"
07.0038.30	5.0mm	30cm/12"	07.0060.30	5.0mm	30cm/12"	07.0078.40	4.0mm	40cm/15¾"
07.0038.40	5.0mm	40cm/15¾"	07.0064.30	6.0mm	30cm/12"	07.0082.30	5.0mm	30cm/12"
07.0042.30	6.0mm	30cm/12"				07.0086.30	6.0mm	30cm/12"

L = Working Length



One central hole,
two lateral holes



Tip with hole,
one central hole



10 x 6mm

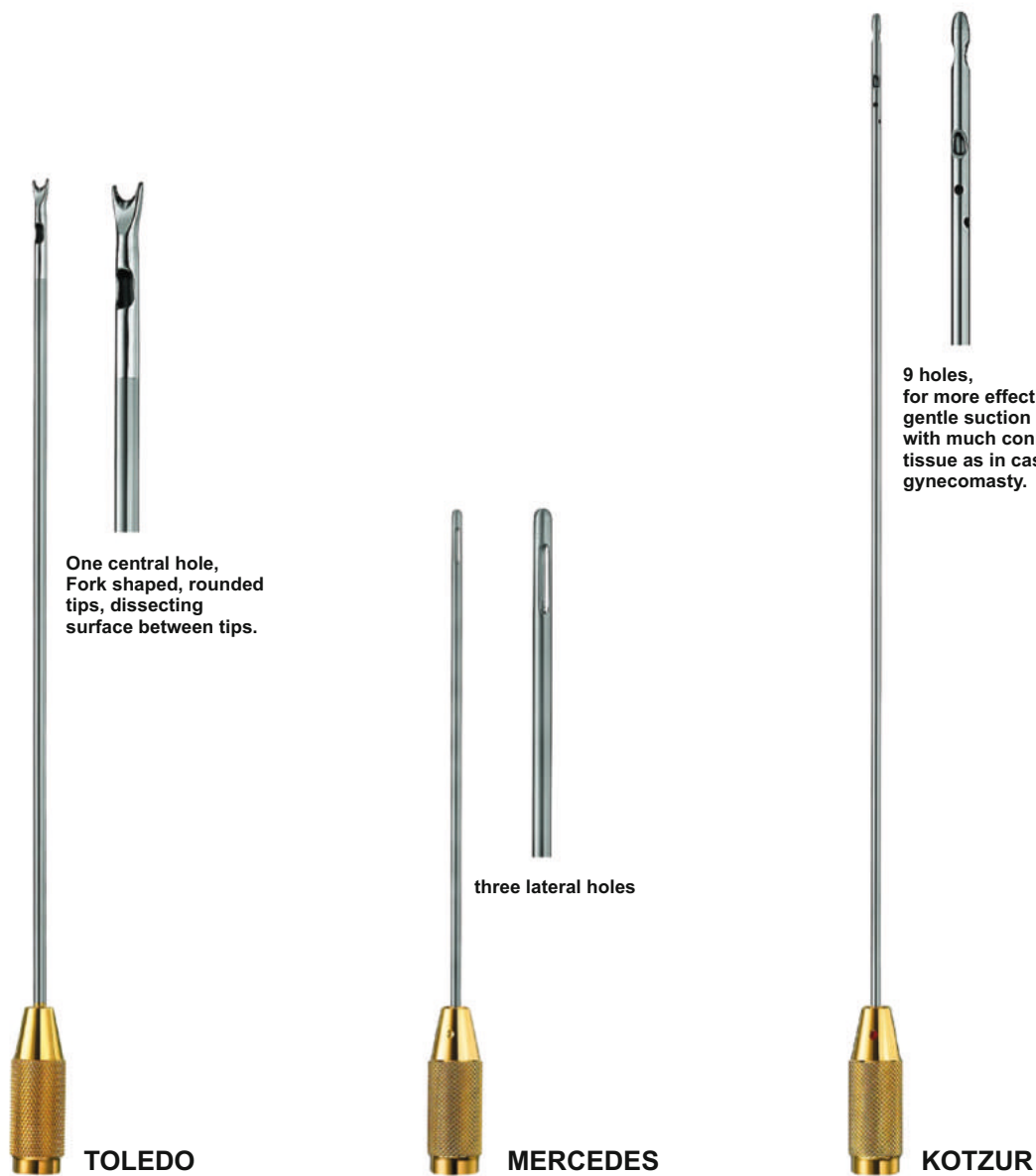


	Ø	L		Ø	L		Ø	L
07.0096.30	4.0mm	30cm/12"	07.0110.20	3.0mm	20.0cm/8"	07.0120.30	6.0mm	30.0cm/12"
07.0100.30	5.0mm	30cm/12"	07.0110.30	3.0mm	30cm/12"	07.0120.35	6.0mm	35cm/13¾"

L = Working Length

07

Канюли для липосакции Lipo-Suction Cannulas



One central hole,
Fork shaped, rounded
tips, dissecting
surface between tips.

three lateral holes

9 holes,
for more effective and
gentle suction in areas
with much connected
tissue as in case of
gynecomasty.

TOLEDO

MERCEDES

KOTZUR

	Ø	L		Ø	L		Ø	L
07.0130.05	2.0mm	5.0 cm/2"	07.0172.15	3.0mm	15.0cm/6"	07.0186.30	3.0mm	30cm/12"
07.0134.05	3.0mm	5.0 cm/2"	07.0172.25	3.0mm	25cm/10"			
07.0138.05	4.0mm	5.0 cm/2"	07.0176.15	4.0mm	15.0cm/6"			
07.0142.15	2.0mm	15.0cm/6"	07.0176.25	4.0mm	25cm/10"			
07.0146.15	3.0mm	15.0cm/6"						
07.0146.25	3.0mm	25cm/10"						
07.0150.25	4.0mm	25cm/10"						
07.0154.30	5.0mm	30cm/12"						
07.0158.30	3.0mm	30cm/12"						
07.0162.30	4.0mm	30cm/12"						

L = Working Length

For fine facial contourings

For fine facial & neck contourings



One central hole



8 holes

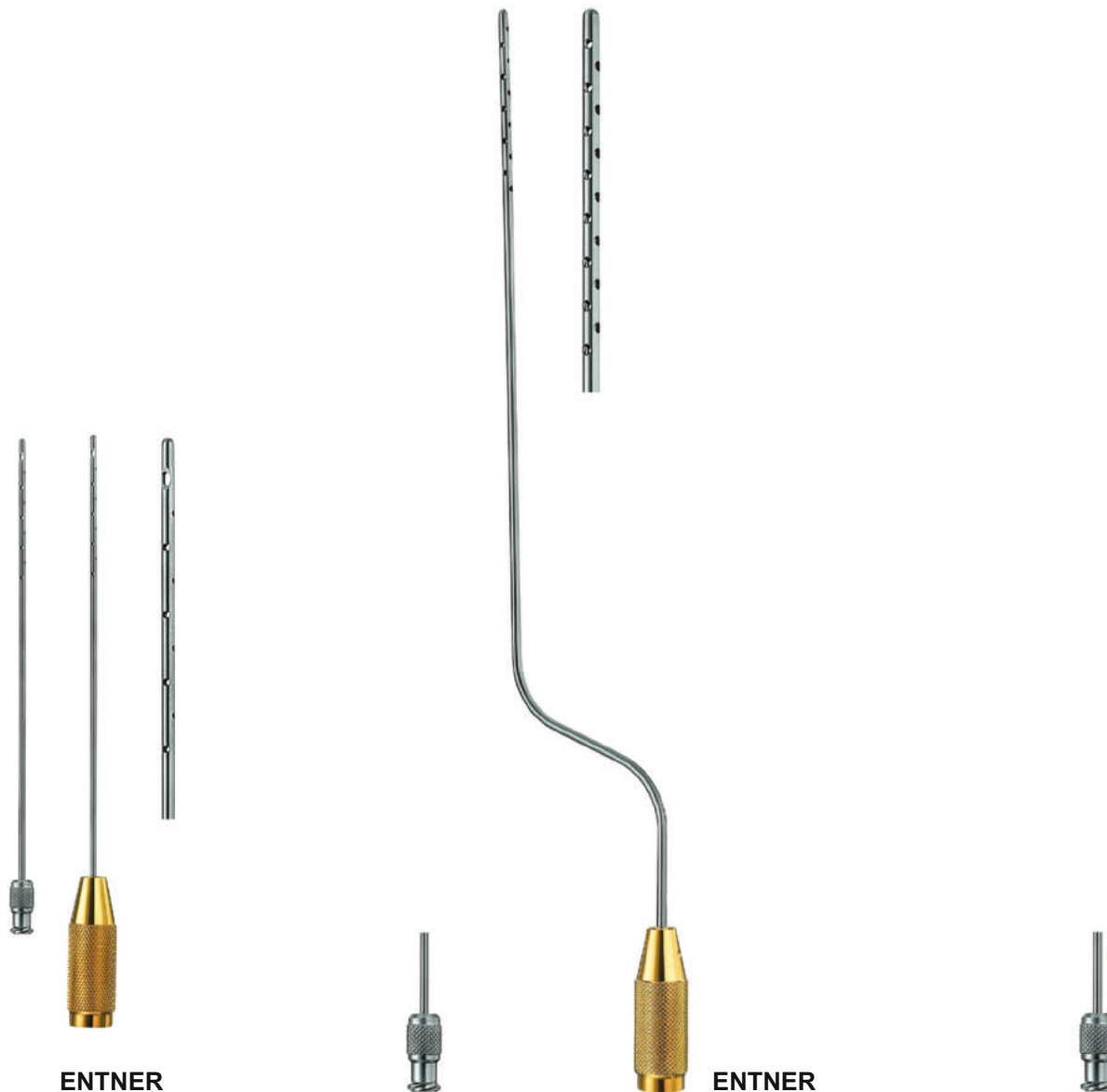


Handle conn. Ø	(L)	Luer-Lock	Handle conn. Ø	Ø Hole	(L)	Luer-Lock
07.0196.05	1.7mm 05cm/2"	07.2196.05	07.0226.10	1.5mm 0.5mm	10cm/4"	
07.0200.05	2.0mm 05cm/2"	07.2200.05	07.0230.10	2.0mm 1.0mm	10cm/4"	
07.0204.05	3.0mm 05cm/2"	07.2204.05	07.0230.15	2.0mm 1.0mm	15cm/6"	07.2230.15
07.0208.15	1.7mm 15cm/6"	07.2208.15				
07.0212.15	2.0mm 15cm/6"	07.2212.15				
07.0216.15	3.0mm 15cm/6"	07.2216.15				

L = Working Length

07

Канюли для липосакции Lipo-Suction Cannulas



Handle conn.	Ø	(L)	Hole (Ø Hole)	Luer-Lock	Handle conn.	Ø	(L)	Hole (Ø Hole)	Luer-Lock		
07.0240.15	2.0mm	15.0cm/6"	18	1.0mm	07.2240.15	07.0278.20	3.0mm	20 cm/8"	22	1.5mm	07.2278.20
07.0241.15	2.5mm	15.0cm/6"	18	1.2mm	07.0282.20	07.0282.20	4.0mm	20 cm/8"	22	2.0mm	07.2282.20
07.0244.15	3.0mm	15.0cm/6"	18	1.5mm	07.2244.15	07.0286.30	3.0mm	30cm/12"	30	1.5mm	07.2286.30
07.0249.20	2.5mm	20.0cm/8"	22	1.2mm	07.0290.30	07.0290.30	4.0mm	30cm/12"	30	2.0mm	07.2290.30
07.0252.20	3.0mm	20.0cm/8"	22	1.5mm	07.2252.20						
07.0256.20	4.0mm	20.0cm/8"	22	2.0mm	07.2256.20						
07.0261.25	2.5mm	25cm/10"	26	1.2mm							
07.0264.30	3.0mm	30cm/12"	30	1.5mm	07.2264.30						
07.0268.30	4.0mm	30cm/12"	30	2.0mm	07.2268.30						

L = Working Length



Handle conn. Ø	(L)	Luer-Lock	Handle conn. Ø	(L)
07.0300.20	3.0mm 20cm/8"	07.2300.20	07.0310.20	2.0mm 25cm/10"
			07.0314.30	3.0mm 25cm/10"

L = Working Length

07

Ручки и переходники к канюлям Handles & Adaptor for Cannulas



∅ L

07.0324.13 13.0mm 13cm/5¼"



∅ L

07.0334.13 13.0mm 13cm/5¼"

With Hole for
interrupting the
suction process

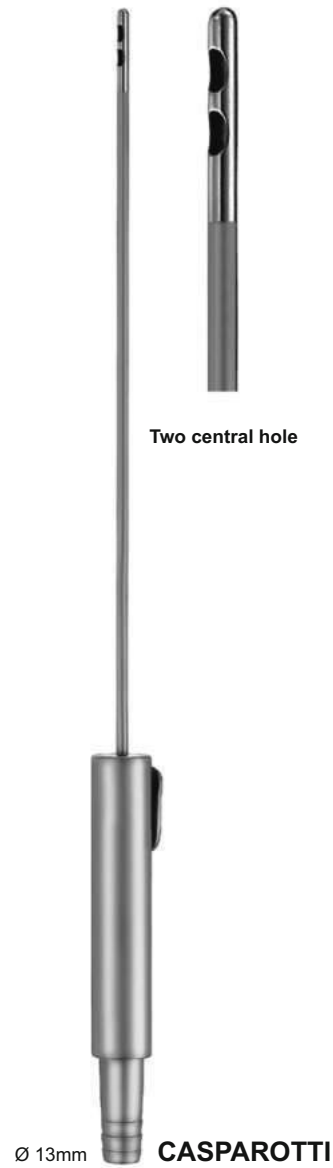
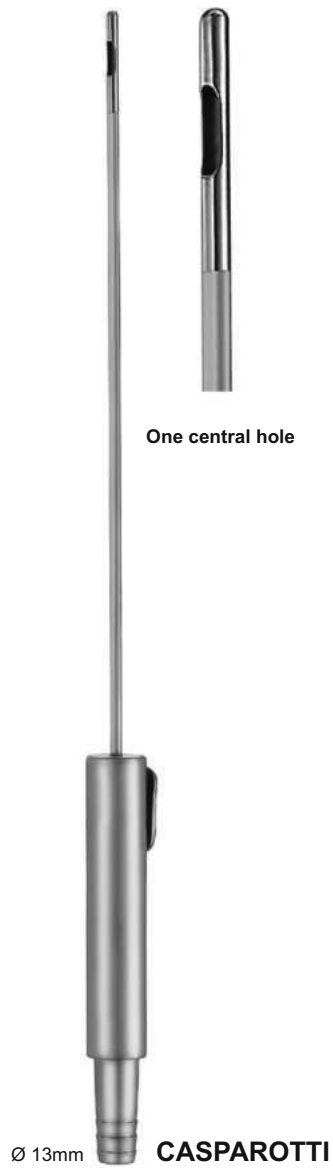


Adaptor
Luer-Lock

L

07.2344.05 5.0cm/2"

L = Working Length



	Ø	L		Ø	L
07.0354.15	3.0mm	15.0cm/6"		07.0380.15	4.0mm 15.0cm/6"
07.0358.15	6.0mm	15.0cm/6"		07.0380.25	4.0mm 25cm/10"
07.0362.25	4.0mm	25cm/10"		07.0384.30	6.0mm 30cm/12"
07.0366.25	6.0mm	25cm/10"			
07.0370.30	9.0mm	30cm/12"			

L = Working Length

07

Канюли для липосакции Lipo-Suction Cannulas with Thumb Plate



One central hole

Ø 13mm **CASPAROTTI**

Ø L

07.0394.15 3.0mm 15cm/6"



One central hole

Ø 13mm **CASPAROTTI**

Ø L

07.0404.15 6.0mm 15.0cm/6"

07.0404.25 6.0mm 25cm/10"

L = Working Length